L Number	Hits	Search Text	DB	Time stamp
-	651035	radio adj receiver$1 same transistor same self oscillat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:56
-	3	radio adj receiver$1 same transistor same self adj oscillat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:56
-	1	2949579.URPN.	USPAT	2004/01/27 17:01
-	4	3568065.URPN.	USPAT	2004/01/27 16:59
-	39	(455/$.ccls. and quench$4) and transistor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 17:03
-	19	455/$.ccls. and quench$4 near oscillator$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 17:05
-	17	(455/$.ccls. and quench$4 near oscillator$1) and transistor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 17:05
-	32	455/$.ccls. and oscillator$1 same quench$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 17:06
-	24	(455/$.ccls. and oscillator$1 same quench$4) and transistor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 10:27
-	1	4,264,980.pn.	USPAT	2004/01/29 11:38
-	1	4786903.pn.	USPAT	2004/01/29 11:38
-	79	455/$.ccls. and quench$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:46
-	2	(455/$.ccls. and quench$4) and (resonant$3 adj circuit) same ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:48
-	3	(455/$.ccls. and quench$4) and resonant$3 same ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:49
-	242	340/$.ccls. and (quench$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:50
-	2	(340/$.ccls. and (quench$4)) and ((resonant$4 circuit) same ceramic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 13:55

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-	1	(340/$.ccls. and (quench$4)) and ((resonant$4 adj circuit) same ceramic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:52
-	0	(receiver) and ((resonant$4 adj circuit) same ciramic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:53
-	59	(receiver) and ((resonant$4 adj circuit) same ceramic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 12:57
-	25	forster-ian-j.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 13:48
-	421	((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 13:54
-	166	((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:03
-	0	(455/$.ccls. and quench$4) and (((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 13:54
-	5	(((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal)) and 340/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:00
-	37	(((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal)) and 455/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:46
-	62	((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal) same amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:03
-	14	(((narrow adj band adj filter) or (narrowband adj filter)) and (frequency with phase with modulat$4 with carrier with signal) same amplitude) and 455/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:04
-	5016	((narrow adj band adj filter) or (narrowband adj filter) with convert$4 with amplitude)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:46
-	10	(((narrow adj band adj filter) or (narrowband adj filter) with convert$4 with amplitude)) and (frequency near phase near modulated near signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:21
-	38	(((narrow adj band adj filter) or (narrowband adj filter)) with convert$4 with amplitude)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:24

–	13	((((narrow adj band adj filter) or (narrowband adj filter)) with convert$4 with amplitude)) and phase with frequency with signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:39
–	145607	((((narrow adj band adj filter) or (narrowband adj filter)) with convert$4 with amplitude)) and phase with frequency modulated with signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:40
–	2	((((narrow adj band adj filter) or (narrowband adj filter)) with convert$4 with amplitude)) and phase with frequency with modulated with signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:40
–	5019	((narrow adj band adj filter) or (narrowband adj filter) same convert$4 same amplitude)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:46
–	193	(((narrow adj band adj filter) or (narrowband adj filter) same convert$4 same amplitude)) and (frequency with phase with modulated with signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:48
–	8	340/$.ccls. and ((((narrow adj band adj filter) or (narrowband adj filter) same convert$4 same amplitude)) and (frequency with phase with modulated with signal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:48
–	0	45/318.ccls. and (receiver) and (quench$4) and(oscilat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 15:07
–	0	455/318.ccls. and (receiver) and (quench$4) and(oscilat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 15:07
–	2	455/318.ccls. and (receiver) and (quench$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 15:07
–	0	340/5.6.ccls. and (receiver) and (quench$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 15:08
–	1	340/10.33.ccls. and (receiver) and (quench$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 15:08

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